

In response to that Office Action, the Examiner is respectfully requested to amend the above-captioned application as follows:

IN THE DRAWINGS:

In the above-identified Office Action, it is requested that Fig. 6 be designated as PRIOR ART. Accompanying this Amendment is a Request For Approval of Drawing Changes, which sets forth that change to Fig. 6.

IN THE CLAIMS:

Please cancel Claims 1 to 10 and 12 to 14.

Please amend Claim 11 as follows:

Sub
A

is irradiated; and

is irradiated; and

is irradiated; and

is irradiated; and

11. (Amended) An image forming apparatus comprising:
a light source;
rotational deflecting means for deflecting light emitted from said
light source;
a mirror for reflecting the light deflected by said deflecting means;
an image bearing member to which the light reflected by said mirror
is irradiated; and
a plurality of lenses for image-forming the light reflected by said
mirror onto said image bearing member,
wherein in an optical path along which the light deflected by said
deflecting means is directed toward said image bearing member, said plurality of lenses are
provided on a downstream side of said mirror.

Please add Claims 15 to 31 as follows:

Sub *15* (New) An image forming apparatus according to Claim *14*, wherein said plurality of lenses are scanning lenses respectively.

3 *16*. (New) An image forming apparatus according to Claim *15*, wherein said deflecting means includes a polygon mirror having a reflecting surface, and one of said plurality of lenses corrects an inclination of the reflecting surface of said polygon mirror.

4 *17*. (New) An image forming apparatus according to Claim *14*, wherein only one said mirror is arranged in the optical path.

A2 *Sub* *18* (New) An image forming apparatus according to Claim 11, including a plurality of light sources wherein a single one of said deflecting means is positioned to polarize light emitted from said plurality of light sources, and wherein separate sets comprising a said mirror, a said plurality of lenses, and a said image bearing member, are arranged with respect to each of said plurality of light sources.

19 *6* (New) An image forming apparatus according to Claim *18*, wherein a pitch between neighboring ones of said mirrors are substantially the same as a pitch between neighboring ones of said image bearing members.

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Cont*

20.

(New) An image forming apparatus according to Claim 18,
comprising an optical box for containing said deflecting means, said mirrors, and said
pluralities of lenses.

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21.

(New) An image forming apparatus according to Claim 20, wherein
said deflecting means includes a polygon mirror for polarizing light emitted from two light
sources.

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Cont.*

(New) An image forming apparatus according to Claim 21,
including two said optical boxes.

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23.

(New) A scanning optical apparatus comprising:
a light source;
rotational deflecting means for deflecting and polarizing light
emitted from said light source;
a mirror for reflecting the light deflected by said deflecting means;
and
a plurality of lens for image-forming the light reflected by said
mirror,
wherein said plurality of lenses are provided on a downstream side
of said mirror along a direction of a light polarized by said deflecting means.

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24. (New) A scanning optical apparatus according to Claim *23*, wherein
said plurality of lenses are scanning lenses respectively.

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25. (New) A scanning optical apparatus according to Claim *24*, wherein
said deflecting means includes a polygon mirror having a reflecting surface, and one of said
plurality of lenses corrects an inclination of the reflecting surface of said polygon mirror.

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26. (New) A scanning optical apparatus according to Claim *23*, wherein
only one said mirror is arranged in the optical path.

*A²
cont.*

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27. (New) A scanning optical apparatus according to Claim *23*,
including a plurality of light sources, wherein a single one of said deflector means is
positioned to polarize light emitted from said plurality of light sources, and wherein
separate sets comprising a said mirror and a said plurality of lenses are arranged with
respect to each of said plurality of light sources.

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28. (New) A scanning optical apparatus according to Claim *27*,
comprising an optical box for containing said deflecting means, said mirrors and said
pluralities of lenses.

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29. (New) A scanning optical apparatus according to Claim *28*, wherein
said deflecting means includes a polygon mirror for ~~polarizing~~^{deflecting} light emitted from two light
sources.

*Sub
Cont*

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light source;

a reflecting member for reflecting the light deflected by said deflecting means;

an image bearing member to which the light reflected by said reflecting member is irradiated; and

a plurality of imaging members for image-forming the light reflected by said reflecting member onto said image bearing member,

wherein in an optical path along which the light deflected by said deflecting means is directed toward said image bearing member, said plurality of imaging members are provided on a downstream side of said reflecting member.

*A2
Cont.*

*Sub
B*

31.

(New) A scanning optical apparatus comprising:

a light source;

rotational deflecting means for deflecting and polarizing light emitted from said light source;

a reflecting member for reflecting the light deflected by said deflecting means; and

a plurality of imaging members for image-forming the light reflected by said reflecting member,